

In The Drawings

Figures 1C, 1D, 1E and 1L have been amended and a redline copy of the drawing changes are hereby submitted for the Examiner's approval.

In The Specification

Paragraph 0056 has been amended as follows:

0056 After the inkjet droplet 74 departs from the inkjet head 10, the bubble 76 collapses and moves downwardly forming a void 78, shown in Figure 3D. Simultaneously, the heater electrode 24, situated in the auxiliary chamber 42, is activated, i.e. by sending an electrical current therethrough to generate heat. A bubble 80 is thus produced. As bubble 80 enlarges while continuously heated by the heater electrode 24, it expands from the auxiliary chamber 42 toward the primary ink chamber 40 and thus, pushing ink supply 82 in a refill action into and thus resupply the primary chamber 40. The off-shooter mechanism, or off-center shooter mechanism, is thus named for the present invention inkjet droplet formation process.

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